Degree Requirements Worksheet

UCLA College of Letters & Science

UCLA College of Letters & Science undergraduate students must satisfy the following degree requirements. ☐ University Requirements ☐ College Proficiency Requirements ☐ General Education Requirements (GE) ☐ Major/minor requirements ☐ 60 Upper Division units □ 180 minimum units 2.0 GPA in the major and overall Note for Transfer students: Transfer students who completed UC IGETC and submitted the certification to UCLA Undergraduate Admission will be exempt from the College's Writing I and II, Quantitative Reasoning, Foreign Language, and General Education requirements. An additional English Composition may be required due to placement results of English as a Second Language Placement Exam (ESLPE). **University Requirements** Entry Level Writing Requirement minimum letter grade of C American History and Institutions (AH&I) Any approved AH&I course minimum letter grade of C or Passed An approved list of course can be found in the General Catalog located on the Registrar's website. **College Proficiency Requirements** Writing I English Comp 3, 3D, 3DS, or 3SL minimum letter grade of C Writing II (WII) Any approved WII course minimum letter grade of C Quantitative Reasoning (QR) Any approved QR course minimum letter grade of C Foreign Language Level 3 language course or placed minimum letter grade of C or Passed into level 4 via placement exam Diversity Any approved Diversity course minimum letter grade of C

General Education (GE)

Foundations of Knowledge

minimum letter grade of D- or Passed Grade

Foundations of the Arts and Humanities (15 units)	
Literary & Cultural Analysis (5 units)	
Philosophical & Linguistic Analysis (5 units)	
Visual & Performing Arts Analysis and Practice (5 units)	
Foundations of Society and Culture(15 units)	
Historical Analysis (5 units)	
Social Analysis (5 units)	
Historical or Social Analysis (5 units)	
Foundations of Scientific Inquiry (17-20 units)	
Life Science (4 or 5 units)	
Life Science with Lab/ Demo (5 units)	
Physical Science (4 or 5 units)	
Physical Science with Lab/Demo (5 units)	

Academic Advising in the College

While we encourage you utilize this checklist as a resource in your planning, we invite you to meet with a College advisor to review College and University requirements, and with their department advisor to discuss requirements pertaining to the major. To learn more about how you can connect with Academic Advisors in the College and beyond, please refer to the School and Department Contact List.